

COMMANDING OFFICER US EPA Region 5

77 West Jackson Blvd Chicago, Il 60604

16481 August 26, 2014

Fro	om: Chris Burns
To	: USCG Marine Safety Laboratory (CG MSL)
Sul	oj: REQUEST FOR OIL SPILL SAMPLE ANALYSIS AND STORAGE
1.	Total number of samples: 3
2.	Type of Service:
	REGULAR (Results available in 3-5 business days)
	□ PRIORITY (Expedited analysis, results available in 1-2 business days)
	X RUSH (Results available ASAP. *Contact MSL directly for special arrangements)
3.	Type of Investigation:
	X CIVIL CRIMINAL
4.	Type of Analysis (Use line 8 for more specific instructions):
	X Comparison of samples
	□ Comparison of samples to previously run CG MSL case number:
	□ ID Only: Provide 'fingerprint' characteristics of each sample without comparing.
	□ Prep Only: Prepare samples and store/preserve for potential future analysis.
5.	MISLE Incident Investigation Activity number:
6.	Federal Project Number (FPN) if applicable: E14539
7.	Unit Point of Contact: _Anita Boseman
	Phone:(312)_802-0749_/E-mail: Boseman.anita@Epa.gov

8. Additional sample information (optional): Samples were collected from what appears to be an historic release at the site. Oil seeped from an embankment area adjacent to a catchment basin. Weathered oil was present in the catchment basin and this new release was entering this catchment basin as a black oil compared to the weathered material that had the appearance of Russian dressing

16481

Subj: REQUEST FOR SAMPLE (ANALYSIS / PREPARATION)

24 Apr 2017

Chain of Custody Record Enclosure:



77 West Jackson Blvd Chicago, Il 60604

16481 April 7, 2015

MEMORANDUM

US EPA Region 5

F	rom: Cordell Renner
T	o: USCG Marine Safety Laboratory (CG MSL)
S	ubj: REQUEST FOR OIL SPILL SAMPLE ANALYSIS AND STORAGE
1.	Total number of samples: 2
2.	Type of Service:
	REGULAR (Results available in 3-5 business days)
	X PRIORITY (Expedited analysis, results available in 1-2 business days)
	□ RUSH (Results available ASAP. *Contact MSL directly for special arrangements
3.	Type of Investigation:
	X CIVIL CRIMINAL
1.	Type of Analysis (Use line 8 for more specific instructions):
	□ Comparison of samples
	X Comparison of samples to previously run CG MSL case number:14 -209.
	□ ID Only: Provide 'fingerprint' characteristics of each sample without comparing.
	□ Prep Only: Prepare samples and store/preserve for potential future analysis.
5.	MISLE Incident Investigation Activity number:
5.	Federal Project Number (FPN) if applicable: E14539
7.	Unit Point of Contact: _Anita Boseman
	Phone:(312)_802-0749_/E-mail: Boseman.anita@Epa.gov

8. Additional sample information (optional): Samples were collected from what appears to be an historic release at the site. Oil seeped from an embankment area adjacent to a catchment basin. Weathered oil was present in the catchment basin and this new release was entering this catchment basin as a black oil compared to the weathered material that had the appearance of Russian dressing

Subj: REQUEST FOR SAMPLE (ANALYSIS / PREPARATION) 16481

24 Apr 2017

Chain of Custody Record Enclosure:



COMMANDING OFFICER US EPA Region 5

77 West Jackson Blvd Chicago, Il 60604

16481 September 15, 2014

Fro	om: Matt Villicana
То	USCG Marine Safety Laboratory (CG MSL)
Sul	oj: REQUEST FOR OIL SPILL SAMPLE ANALYSIS AND STORAGE
1.	Total number of samples: 2
2.	Type of Service:
	REGULAR (Results available in 3-5 business days)
	□ PRIORITY (Expedited analysis, results available in 1-2 business days)
	X RUSH (Results available ASAP. *Contact MSL directly for special arrangements
3.	Type of Investigation:
	X CIVIL CRIMINAL
4.	Type of Analysis (Use line 8 for more specific instructions):
	□ Comparison of samples
	X Comparison of samples to previously run CG MSL case number:14 -209.
	□ ID Only: Provide 'fingerprint' characteristics of each sample without comparing.
	□ Prep Only: Prepare samples and store/preserve for potential future analysis.
5.	MISLE Incident Investigation Activity number:
6.	Federal Project Number (FPN) if applicable: E14539
7.	Unit Point of Contact: _Anita Boseman
	Phone:(312)_802-0749_/E-mail: Boseman.anita@Epa.gov

8. Additional sample information (optional): Samples were collected from what appears to be an historic release at the site. Oil seeped from an embankment area adjacent to a catchment basin. Weathered oil was present in the catchment basin and this new release was entering this catchment basin as a black oil compared to the weathered material that had the appearance of Russian dressing

16481

Subj: REQUEST FOR SAMPLE (ANALYSIS / PREPARATION)

24 Apr 2017

Chain of Custody Record Enclosure:

United States Coast Guard Commanding Officer

Unit Name:	
MISLE Incident Investigation Activity Number:	

	Chec	k Sample	Type:	SAMDII	SAMPLE DESCRIPTIONS FROM JAR LABELS					
Sample Number	Spill	Source	Back- ground		d additional information					
OO-FP- 012- 091114	X			OO-FP-012-091114, Col (Oil sheen net used to col	lected on September 11, 2014 at 0757 lect oil sheen on water's surface inside	of boom)				
OO-FP- 012- 091114-D	X	TIN	TTE	OO-FP-012-091114-D, C (Oil sheen net used to col	Collected on September 11, 2014 at 075' lect a duplicate sample of oil sheen on	7 water's surface inside	of boom)			
		0				10				
		0	T		11 0	0				
						37				
ARIVE										
			1	VE SAFE	TY LABORES					
Sample Numbers			juished By	Date/ Time	Received By	Date/ Time	Reason for Transfer			
All	Print Nan	ne: Matthew A	•	Date: 9/15/2014	Print Name:	Date:	Transfer to			
Samples	Sign:			Time: 1200	Sign:	Time:	Lab			
	Print Nan	1e:		Date:	Print Name:	Date:				
	Sign:			Time:	Sign:	Time:				
	Print Nan	1e:		Date:	Print Name:	Date:				
	Sign:			Time:	Sign:	Time:				
	Print Nan	1e:		Date:	Print Name:	Date:				
	Sign:			Time:	Sign:	Time:	 			
	Print Nan	1e:		Date:	Print Name:	Date:				
	Sign:			Time:	Sign:	Time:	1			
				<u> </u>	1	ı				

United States Coast Guard Commanding Officer

Unit Name:				 	
MISLE Incid	dent Investigation	Activity Num	ber:		

LABELS ntheses) ent area, water was
ent area, water was
Date/ Reason for Transfer
Transfer to
Lab

United States Coast Guard Commanding Officer

Unit Name:					 	 	
MISLE Incident Investigation A	ctivity	Num	nbei	r:			

	Chec	k Sample	Type:	SAMPLE DESCRIPTIONS FROM JAR LABELS								
Sample Number	Spill	Source	Back- ground				al information in					
OO-FP- 001- 082214	X	X OO-FP-001-082214, collected on August 22, 2014 at 18:01 (Samples collected at water's surface inside of boom with sheen)										
OO-FP- 002- 082214	X OO-FP-002-082214, collected on August 22, 2014 at 18:05 (Water collected from drainage pipe discharging directly to the canal)											
OO-FP- 003- 082214	X OO-FP-003-082214, collected on August 22, 2014 at 18:12 (Oil / water mixture collected from gravel between retention basin and sheet piling)											
OO-F <mark>P-</mark> 004- 08221 <mark>4</mark>	X OO-FP-004-082214, collected on August 22, 2014 at 18:17 (Oil / water mixture collected from top of retention basin (weathered))											
Sampl <mark>e</mark> Numbers			quished By		Date/ Time		Received By	Date/ Time	Reason for Transfer			
All samples		ie: Christoph	er R. Burns		Date: 8/25/2014 Time: 1500	Print Name:	Cincinn	Date:	Transfer to Lab			
	Sign:	7			11me: 1500	Sign:		1				
	Print Nan	ie:	ADT		Date:	Print Name:	200	Date:				
	Sign:		2011	VE &	AFE"	Sign:	ABORAL	Time:				
	Print Nan	ie:			Date:	Print Name:		Date:				
	Sign:				Time:	Sign:		Time:				
	Print Name:				Date:	Print Name:		Date:				
	Sign:				Time:	Sign:		Time:				
	Print Nan	ie:			Date:	Print Name:		Date:				
	Sign:				Time:	Sign:		Time:				

United States Coast Guard Commanding Officer

Unit Name:	
MISLE Incident Investigation Activity Num	nber:

Sample Number S	Spill					DESCRI	PTIONS FROM.	JAK LABEL	S	
		Source	Back- ground				ıl information in			
	TED STATES COAST GUA									
OO-FP- 005- 082214		1x1	11				gust 22, 2014 at 18:22 ding edge of new / black	k oil entering the	retention	
OO-FP- 007- 082214	X OO-FP-007-082214, collected on August 22, 2014 at 18:30 (Water collected from drainage ditch adjacent to the area of release)									
OO-FP- 008- 082214	X OO-FP-008-082214, collected on August 22, 2014 at 18:52 (Upstream sample collected in the canal, approximately 60 yards upstream of release)									
OO-FP- 009- 082214	X OO-FP-009-082214, collected on August 22, 2014 at 18:42 (Rainwater / groundwater runoff collected adjacent to 5000 W 41st. Street)									
Sample Numbers			uished By		Date/ Time		Received By	Date/ Time	Reason for Transfer	
samples	Print Name: Christopher R. Burns Sign:				Date: 8/25/2014 Time: 1500	Print Name: Sign:	BORATO	Date: Time:	Transfer to Lab	
Pri	rint Name	:			Date:	Print Name:		Date:		
Sig	gn:				Time:	Sign:		Time:		
Pri	Print Name: Sign:				Date:	Print Name:		Date:		
Sig					Time:	Sign:		Time:		
Pri	Print Name:			Date:	Print Name:		Date:			
Sig	Sign:				Time:	Sign:		Time:		
Pri	rint Name	::			Date:	Print Name:		Date:		
Sig	gn:				Time:	Sign:		Time:		